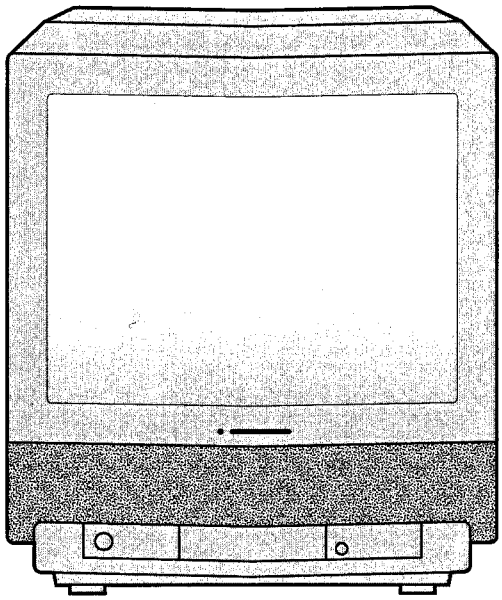
2641

BLAUPUNKT

TV

MC 63 - 40 VT 7 669 460
MC 70 - 40 VT 7 669 760

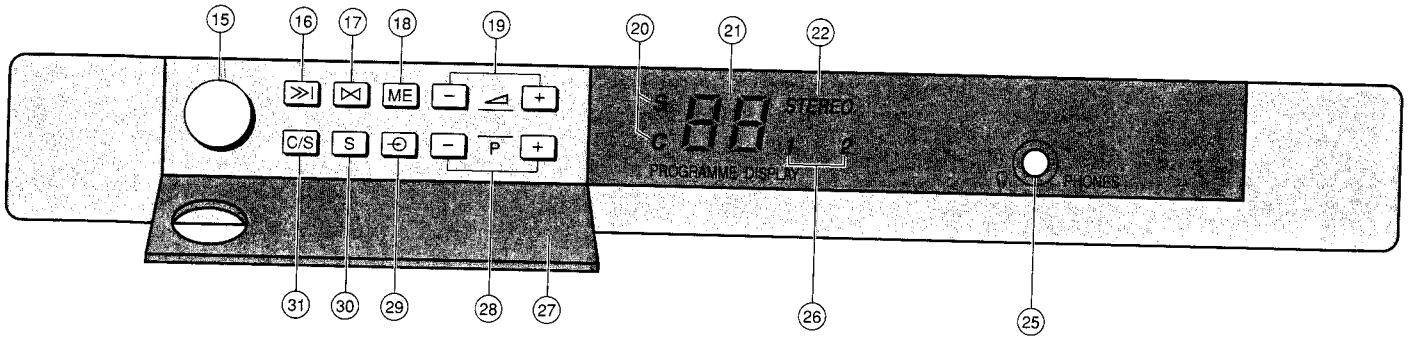


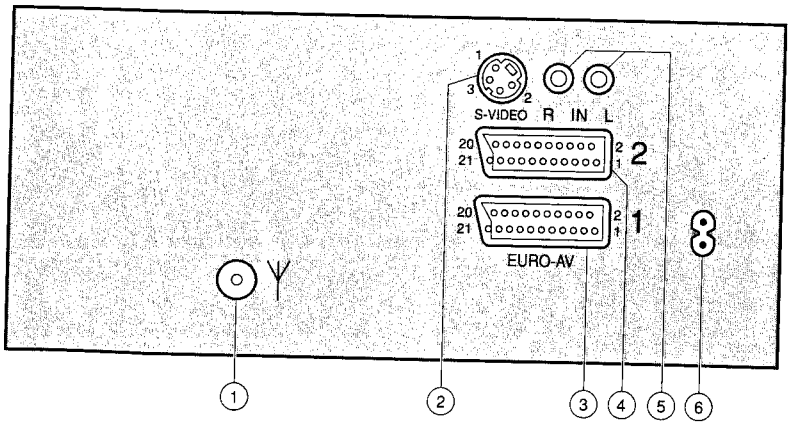
Bedienungsanleitung
Operating Instructions

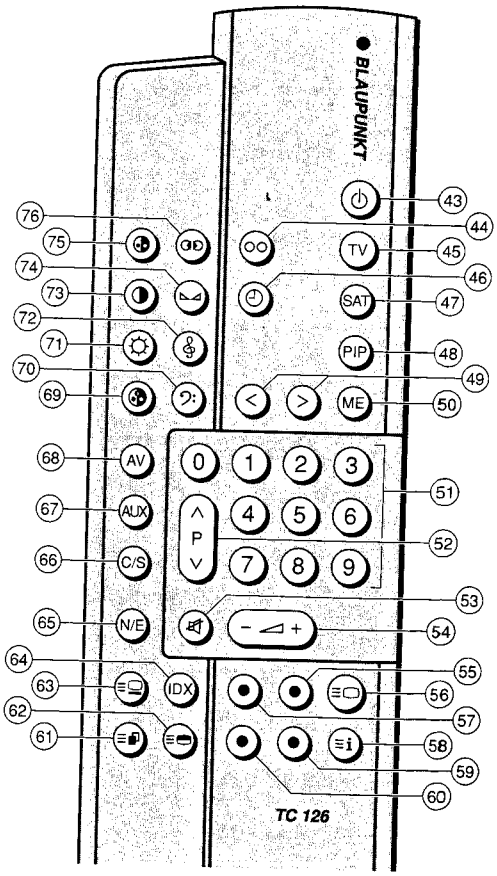
Mode d'emploi
Istruzioni d'uso
Gebruiksaanwijzing

Bruksanvisning
Instrucciones de manejo

2641


15
16
17
18
19
20
21
22
ME
C/S
S
P
STEREO
PROGRAMME DISPLAY
PHONES
31
30
29
28
27
26
25


S-VIDEO
R
IN
L
EURO-AV
1
2
3
4
5
6


BLAUPUNKT
TV
SAT
PIP
ME
AV
AUX
C/S
N/E
IDX
TC 126

English

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Technical Data

Power consumption: 220 V ± 10 %, 50/60 Hz

Receiving areas:	VHF I,	channels 2-4 and S1,
	VHF III,	5-12, S2-S20 and S21-S41 (8 MHz),
	UHF,	channels 21-69
TV standards:	B/G standard color standard PAL B/G standard color standard Secam	
Audio output stages:	2 x 20 W (music power)	
Loudspeaker impedance:	4 Ω	
Headphones impedance:	4 ... 600 Ω	
Program sites:	49 + 2 AV	

1. What can be the cause?

The range of the remote control decreases.
Probably the battery must be replaced.

Protect the environment!
Dead batteries do not belong in your domestic refuse!

Please return them to your distributor, or bring them to a collecting point for special substances.

2. Care and maintenance

Use only a wet cloth for cleaning the cabinet.
Avoid acid cleaners.
Do not use acid cleaning agents.
Use a moist chamois leather for the TV screen.

3. Protective measures

If a fluid has been poured out over the unit:
Immediately interrupt the connection to the power supply unit.

If either the unit or the rear panel has been damaged:
Immediately interrupt the connection to the power supply unit.

If a bar appears instead of the TV picture:
Switch the unit off immediately

Setting up and connecting

Setting up

When setting up your TV set, please make sure that no bright light or sunshine falls on the screen, as this may result in pale colors and a loss of brilliance in the picture.

The television set should not be placed next to devices that produce strong magnetic fields, e.g. motors, loudspeakers. Such magnetic fields could cause color spots on the screen. In case this should happen switch off the set and place television and magnetic source farther apart. When the set has cooled down after about 15 minutes it may be switched on again.

Air circulation

Please make sure that the air circulation for cooling the set will not be impeded. Do not place the set next to a radiator and ascertain that the air vents at the rear are not covered.

Viewing distance

When deciding where to place the TV set, please keep in mind that the viewing distance is important for a good picture perception and eye comfort. The ideal viewing distance depends on the size of the screen measured between two opposing corners (diagonal). The ideal viewing distance ist calculated as follows: screen diagonal multiplied by five.

Connecting the antenna

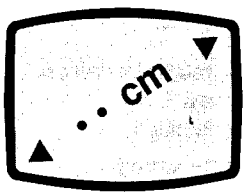
The set is connected to the antenna via the antenna jack on the rear.
If you wish to connect a video recorder to this set, the antenna must be connected to the antenna input of the video recorder and the TV set to the antenna output of the video recorder.

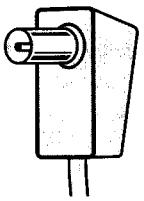
Mains connection

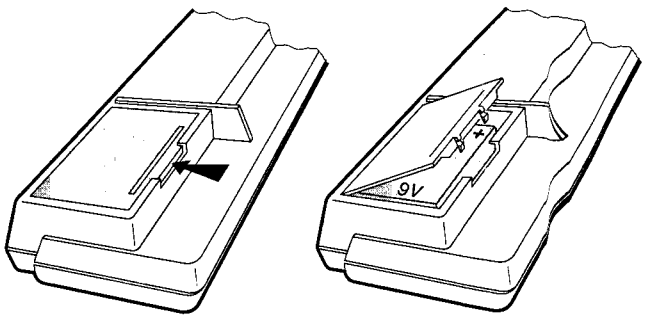
For mains connection, plug the cable into a 220 V/socket.
If you wish to connect a video recorder, it must also be connected to a 220 V/socket.

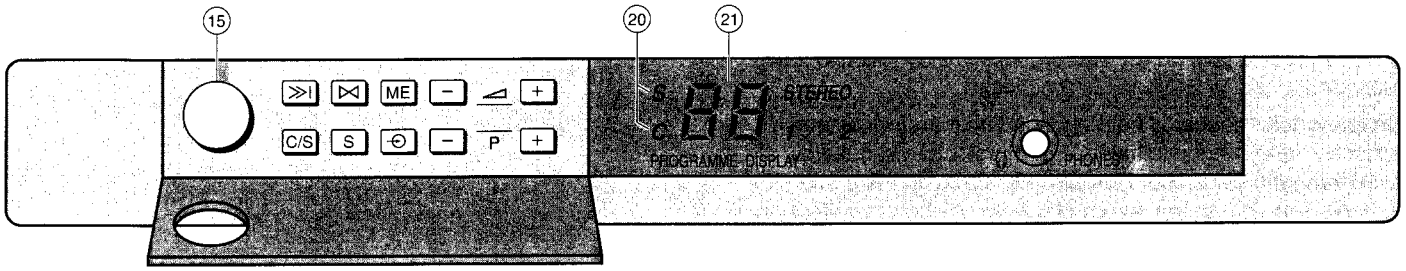
Inserting the battery into the remote control

see illustration.









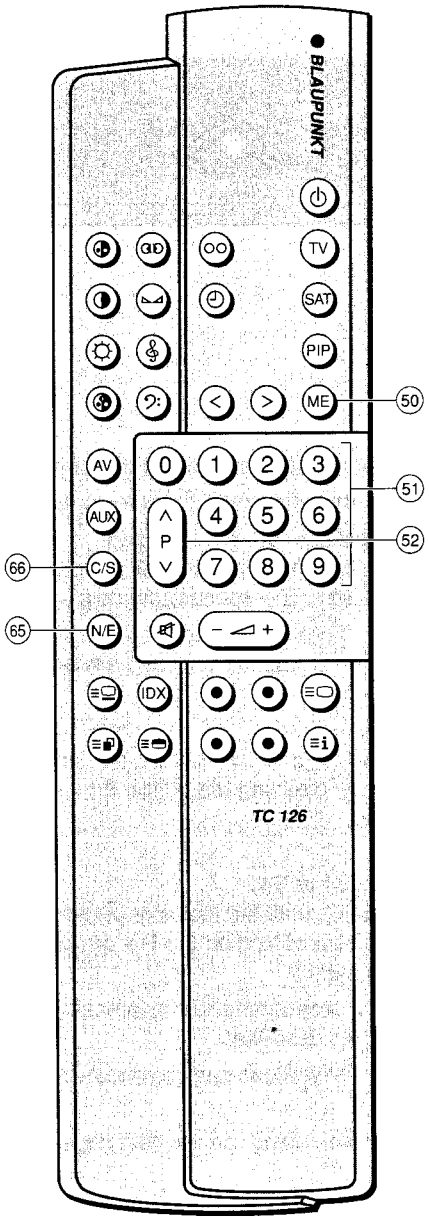
Storing TV stations

Use button ⏻ (15) to switch the unit on.
The display (21) indicates **1**.
This means programme site 1.

49 program sites can be stored.

TV stations can be stored in two ways:
- via **remote control**
- via **operating panel of the set.**

TV stations can be stored
- using **search tuning**, if you do not know the channels
- using **direct channel** input, if you know the channels.



Via remote control and using search tuning

Press button **C/S** (66) .
C or **S** will be shown on the display (20) .

Use buttons **P** ∧ or ∨ (52) to start the station search tuning.

The station search scans automatically all channels for stations. The channels appear in the display (21) .

The station search stops each time a station has been found. Press buttons **P** ∧ or ∨ (52) once again in order to continue the station search tuning until the desired station will appear on the screen.

If you wish to store the station, press button **ME** (50) and immediately button **N/E** (65).

Switch to the next programme site by pressing button **P** ∧ or ∨ (52) and proceed as described.

In this way you can store TV stations on all program sites.

Please refer to "Fine tuning" on the next page.

Via remote control and using direct channel input

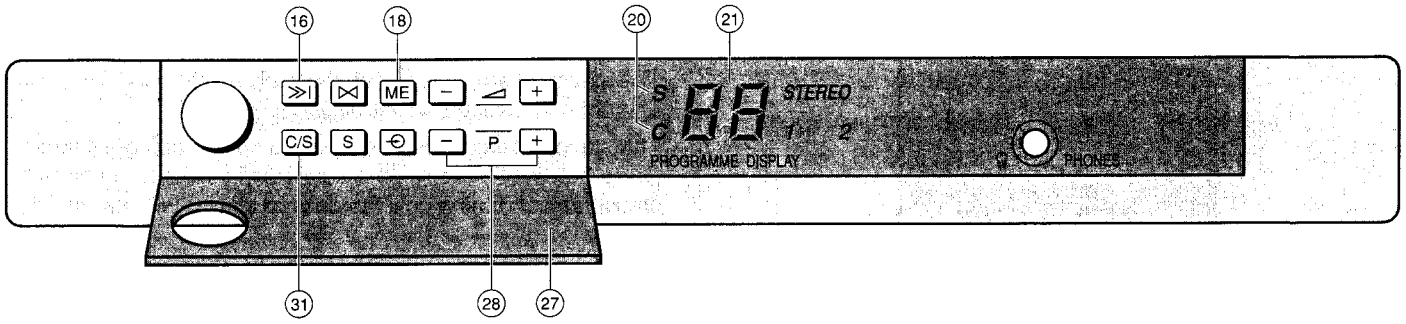
Use button **C/S** (66) to switch to indicator **C** or **S** (20).
C for standard channels (2-4, 5-12, 21-69)
S for special channels, i.e. channels of cable networks (S1-S41).

Now enter the channel by means of the digital buttons (51) .
A channel must always be entered with two digits.
For example: For channels 8 enter 0 and 8. The display indicates 08.

If you wish to store the stations, press button **ME** (50) and immediately button **N/E** (65).

Switch to the next programme site by pressing button **P** ∧ or ∨ (52) and proceed as described.

In this way you can store TV stations on all program sites.
Please refer to "Fine tuning".



Via the set's operating panel using search tuning

Press the right part of the cover (27) plate to open it.

Press button **C/S** (31).
C or **S** will be shown on the display (20).

Press buttons ≫I (16) and activate station search tuning by pressing button **P +** or **-** (28).
The station search automatically scans all channels for stations. The channels appear in the display (21).

The station search stops each time a station has been found. Press button **P +** or **-** (28) to continue the search tuning until the desired station will appear.

If you wish to store the station press button **ME** (18).

Press button **P +** or **-** (28) to switch to the next programme site and start search tuning for the next station.

In the same way TV stations can be allocated to all programme sites.

Please refer to "Fine tuning" on the next page.

Via the set's operating panel using direct channel input

Press the right part of the cover (27) plate to open it.

Before starting, please note the following:
There are channels between **1** and **99** and special channels between **S1** and **S41**. The special channels are only in TV cable systems.

The channels and the special channels are entered differently.

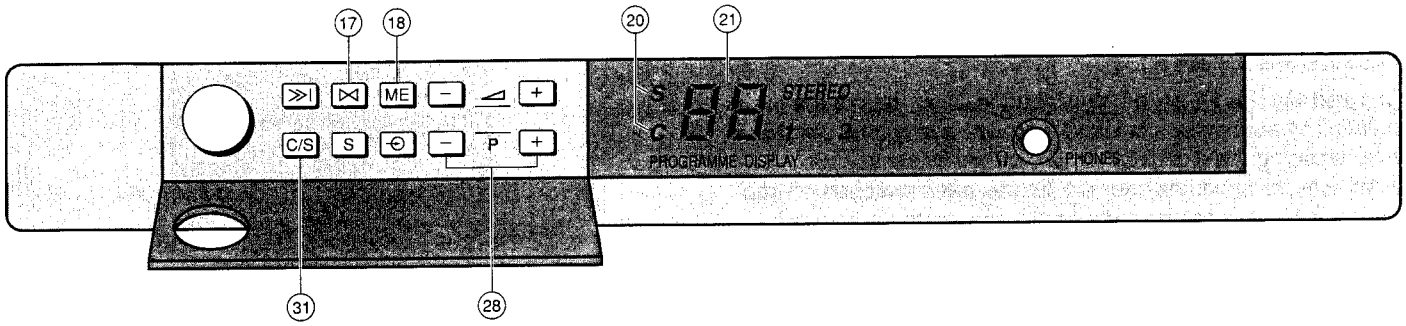
Channels **1** to **99**
Press button **C/S** (31) until the indicator (20) shows **C**. Enter the channel number by pressing the button **P +** or **-** (28). Use button **ME** (18) for storing.

Special channels **S1** to **S41**
Press button **C/S** (31) until the indicator (20) shows **S**. Enter the channel number by pressing button **P +** or **-** (28) and then press button **ME** (18) to store it.

Switch to the next programme site by pressing button **P +** or **-** (28) and proceed as described.

In the same way TV stations can be allocated to all programme sites.

Please refer to "Fine tuning" on the next page.



Fine tuning of stations

Normally the TV stations are adjusted by means of an automatic tuning facility.

If reception is poor, you may readjust this in order to improve the picture.

Press button **C/S** (31) .
The display (20) indicates **C** or **S.**

Press button ⋈ (17) momentarily and then button **P +** (28) for a few seconds.

Having obtained the optimum adjustment, press the **ME** (18) button for storing the adjustment.

If the picture is not improved, press preset button ⋈ (17) and keep button **P -** (28) depressed until you receive the best picture.

Having obtained the optimum adjustment, press the **ME** (18) button for storing the adjustment.

If reception is not improved, press button **C/S** (31) twice.
The display (21) indicates the program site again.

In order to regain the automatic fine tuning position switch to the next program site by pressing button **P +** (28) once and then button **P -** (28) once.

Operating the most important functions

Switching the TV set on

For switching the TV set on, press button ○I (15) on the set.

Switching the TV set off

For switching the TV set off, press button ⏻ (43) on the remote control. The set remains in stand-by mode and can be switched on by pressing the digital button (51) of the remote control.
By the way, ten minutes after the TV has been switched off and nothing but snow can be seen on the screen, the unit switches automatically to stand-by mode.

If you are away from home for a longer period of time, switch the TV set off with button ○I (15) on the control unit.

Selecting TV stations

You select a TV station by entering via the digital buttons (51) the number of the programme site on which the station is stored.

For all programme sites 1-9 press the corresponding digital buttons 1-9.

You can get access to the programme sites 10-49 by entering the decimal digit, first the decimal digit of the programme site and while is still lighting up the units digit can be entered.

In order to select programme site 10 enter 1 and 0, to select programme site 11 enter 1 and 1, etc.

In case the program sites **10-49** cannot be switched on proceed as follows:
Switch the unit off (power switch ○I (15)).
Press and hold button **ME** (16) and switch the TV on again.
In this way you can switch the two-digit program sites off.

By means of button **P** ∧ or ∨ (52) you can scan one programme site after the other, forwards and backwards.

You can also scan one programme site after the other via the control part on the unit.

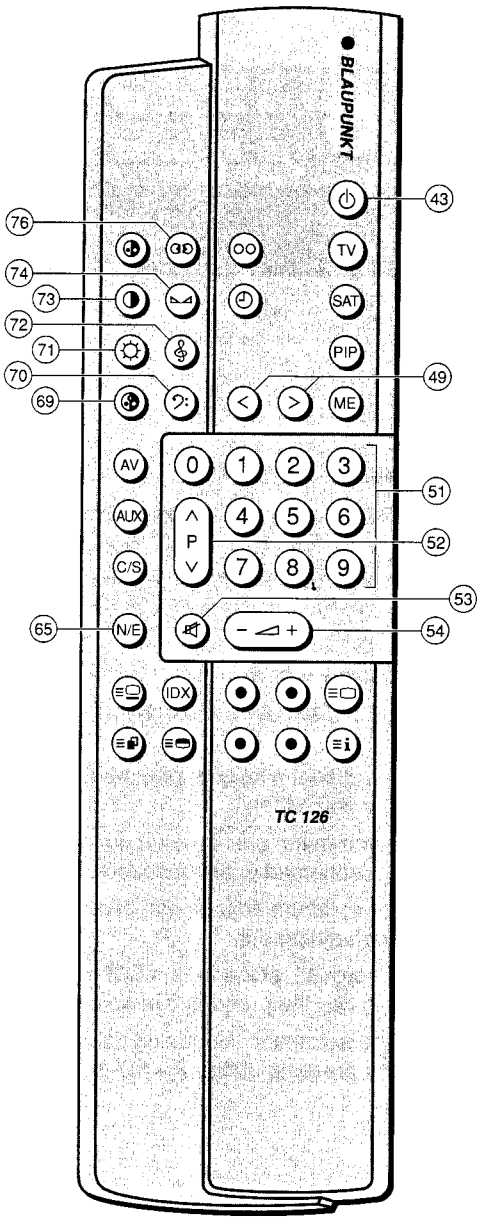
By means of button **P +** and **-** (28) you can scan forwards and backwards.

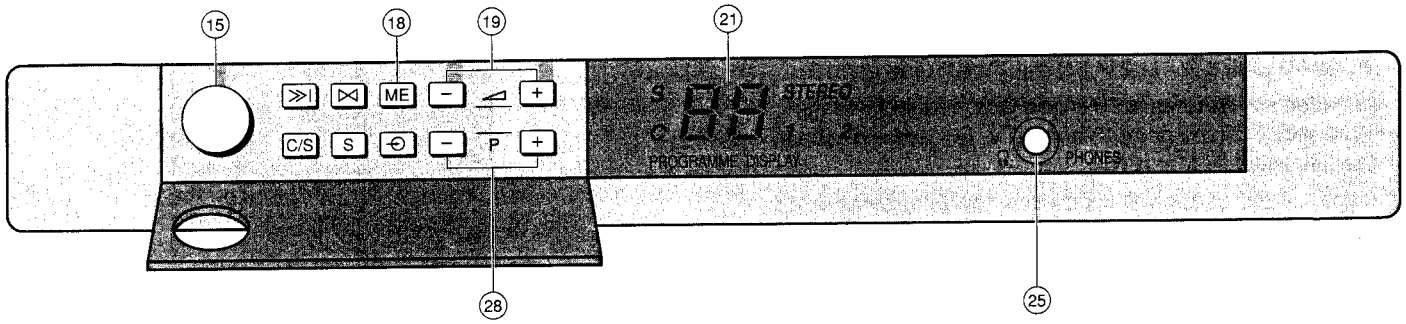
Volume adjustment

Adjust volume by means of button **– ◿ +** (54) of the remote control or button ◿ **+** or ◿ **–** (19) on the set.

Brightness adjustment

Adjust the brightness by first pressing preset button ☼ (71) and immediately afterwards button < > (49).
(< = less, > = more)





Color intensity adjustment

Adjust the color intensity by pressing the preset button ◉ (69) and immediately afterwards button < > (49).

Contrast adjustment

Adjust the contrast by pressing preset button ◑ (73) and immediately afterwards button < > (49).

Treble adjustment

Adjust treble by pressing preset button 𝄞 (72) and immediately afterwards button < > (49).

Bass adjustment

Adjust bass by pressing preset button ♭: (70) and immediately afterwards button < > (49).

Balance adjustment

Adjust balance by pressing preset button ◺◿ (74) and immediately afterwards button < > (49).

Standard values for picture and sound

For all these adjustments standard values are preset ex factory. Picture and sound are reproduced with these standard values

- after switching on or
- when button **N/E** (65) is pressed.

You can change these standard values by modifying them according to your personal wishes:
Adjust sound and pictures acc. to your wishes an press button **ME** (18) on the set.

Basic width/stereophonie sound

If you press the button ◐◑ (76) this will have the same effect as if you had placed the speaker boxes of your stereo system farther apart.
By pressing button ◐◑ (76) once again, the function is deactivated.

Sound stop

You can switch the sound off, for example if you wish to make a phone call, by pressing button 🔇 (53). When the button is pressed once again, the sound will return.

Listening via headphones

Headphones can be connected to jack 🎧 (25) (see page 3). (impedance 4-600 Ω).

They must be fitted with a stereo jack plug, 6.3 mm ø.

Having connected the plug into the jack, the speakers of the TV set will be switched off immediately.

You can control the volume of the headphones.
Via remote control using the button – ◿ + (54) on the set with button ◿ – or ◿ + (19).

Operation via audio and video jacks

Video sets such as video recorder, camera recorder, CD Video, etc. can be connected to the audio and video jacks.

If your video set is equipped with an Euro AV jack, connect it to the **Euro AV jack 1** ③ or **2** ④ of the TV set (see page 3).

If your video set features an S-Video jack, connect it to the **S-Video jack** ② (see page 3) of the TV. For audio playback please use jacks **IN L** and **R** ⑤.

Your specialized dealer will inform you how to connect video sets with other jacks.

To every video jack belongs one programme site. When feeding a signal into one of the jacks, the corresponding programme site must be switched on.

This is programme site A1 for the Euro AV jack 1 and programme site A2 for the Euro-AV jack 2 and for the S-Video jack.

Euro AV jack 1
Choose programme site **A1** to activate playback via the Euro-AV jack 1 on the set. Press button **AV** ⑱ **once.**

Euro-AV jack 2
Choose programme site **A2** to activate playback via the Euro-AV jack 2 on the set. Press button **AV** ⑱ **twice.**

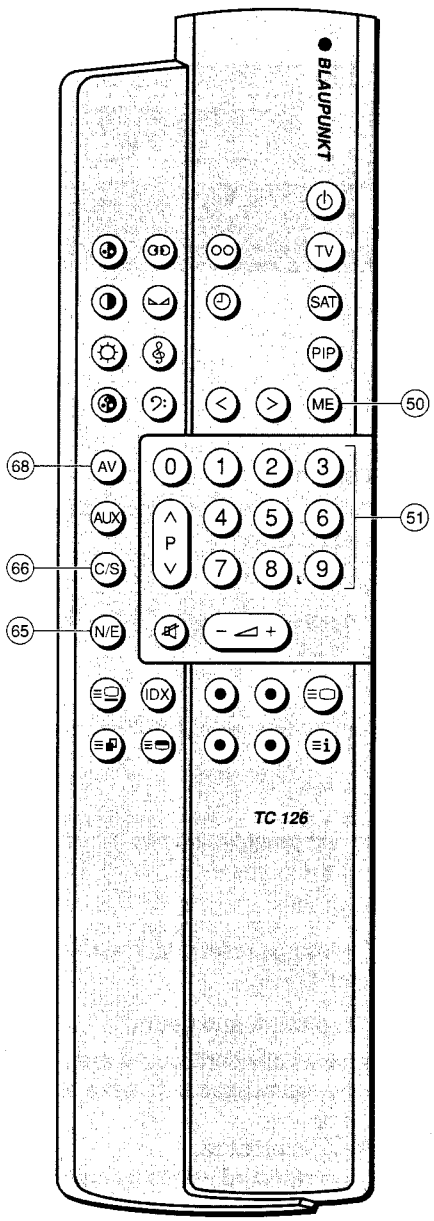
S-Video jack
Choose programme site **A2** to activate playback via the S-Video jack on the set. Press button **AV** ⑱ **twice.**

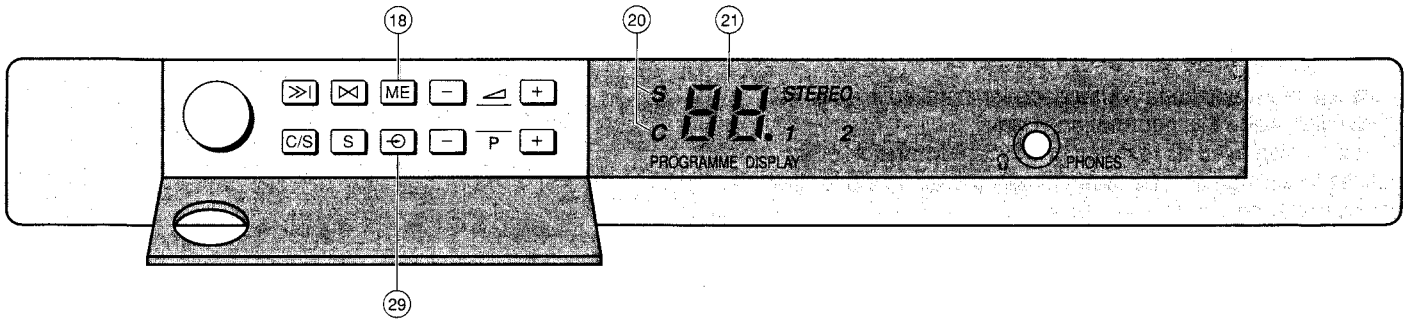
Standard values for picture and sound

The standard values for TV operation and for operation via video and audio jacks may be required differently. Therefore, the set is provided with one memory for TV operation and one memory for the Euro-AV jack as well as for the S-Video jack with the corresponding audio jacks.

After switching over the operationg mode, the stored standard values are automatically adjusted.

You can change these standard values by modifying them according to your wishes:
Adjust sound and pictures acc. to your wishes an press button **ME** ⑱ on the set.





Reception of coded programmes

Stations transmitting coded programmes from time to time can be fed into cable TV systems. These stations are subject to charges. They can be decoded by means of an automatic decoder. The decoder must be connected to the Euro-AV jack 1 ③ (see page 3) of the TV. As soon as the decoder receives a coded programme it is activated and thus activates the TV.

For this the TV must be prepared:

Activate the programme site on which the station transmitting the coded programme is stored.

Press button ⊖ ㉙.

On the display ㉑ a dot lights up next to the number of the programme site.

Now press button **ME** ⑱.

If several stations transmit coded programmes proceed like this for all program sites.

Video recorder operation via antenna jack

In order to operate a video recorder via the antenna jack, the TV set must be switched to the channel used by the video recorder.

Most **video recorders** emit on **channel 36**. This is indicated in the operating instructions of your video recorder.

Now you can adjust any programme site you wish to the channel of the video recorder.

Press button **C/S** ㊻ until the indicator ⑳ shows **C**.
Now enter the channel number 36 by means of the digital buttons ㊶.
Use button **ME** ㊿ and immediately button **N/E** ㊺.

Now the video channel is stored on this programme site.
When playing back a video tape, always switch to this programme site.

Teletext

What is Teletext?

Teletext is information that is transmitted from the television station simultaneously with the TV program.

By means of an additional video decoder installed in your TV set you can make this information visible.
Teletext is displayed as text and graphical information or as subtitles in a program. The latter is intended as an aid for the hearing impaired.

Teletext is transmitted pagewise.

The pages are numbered.
They are selected with the remote control.

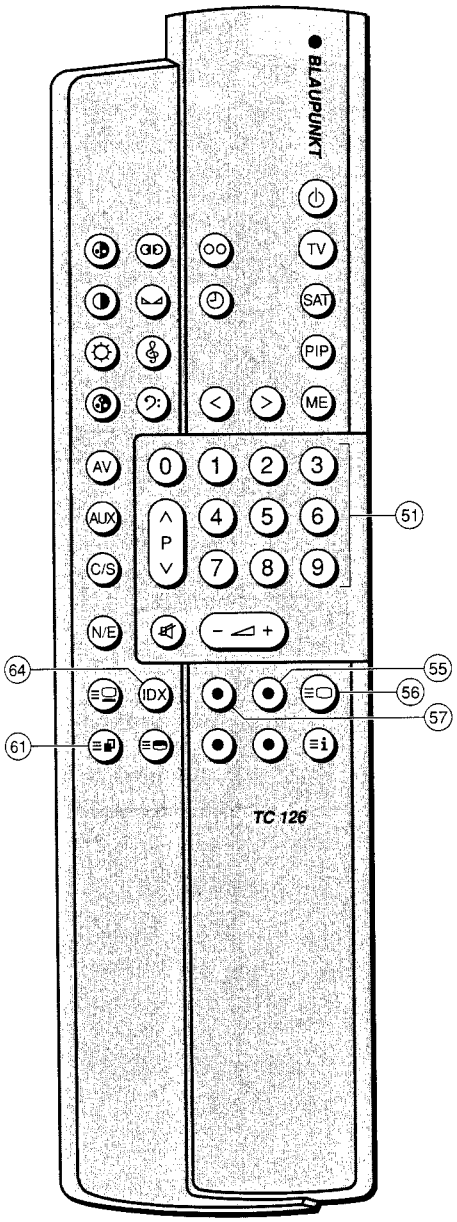
Important note

If the antenna input signal is poor, Teletext pages may be displayed with faults, even though the TV set is operating correctly.

This may especially be the case when the picture is noisy or has double shadows.

Here, you should try to improve the picture quality by fine-tuning.

If no improvement is possible this way you should have your antenna installation checked.



Switch to Teletext operation

Press button ≡▭ (56).

After first switching from TV to teletext operation the overview on page 100 will be displayed, otherwise you will see the page last viewed.

You will also reach page 100 by pressing button **IDX** (64).

Selecting the pages

Input the page number by pressing the decimal buttons **1 - 9** (51).

This teletext decoder is capable of receiving all pages up to page 899.

The selected page number is displayed in the upper left corner of the screen, immediately to the right alternating numbers indicate that this page is being "searched".

As soon as the page has been "found" it is displayed on the screen.

The following page (page number + 1) may be selected directly by pressing the **green** button (55).

The previous page is selected with the **red** button (57).

Teletext pages with subpages

If a message is too long for being displayed on one page there are subpages for the same page number.

The subpages will appear automatically one after the other. The may be recognized by the characters ≫ or ⇨ in the lower right corner of the screen and, for example, 01/04 in the upper right corner where 01/04 denotes the first of four subpages.

If you specifically want to select one of the subpages, press button ≡▣ (61).
The screen will display e.g. S 250/0000.

Input the number of the subpage using the numerical buttons **1 - 9** (51).

The selected subpage will appear as soon as the station transmits it and remains until you enter a new page number or select a different subpage.

A new subpage of the selected teletext page is selected with the buttons **1 - 9** (51).
The previous number is then cleared.

To enable again the selection of pages without subpages press once more button ≡▣ (61).

Watching TV during teletext operation
While in teletext mode you may switch to television by pressing ≡🖵 (63).

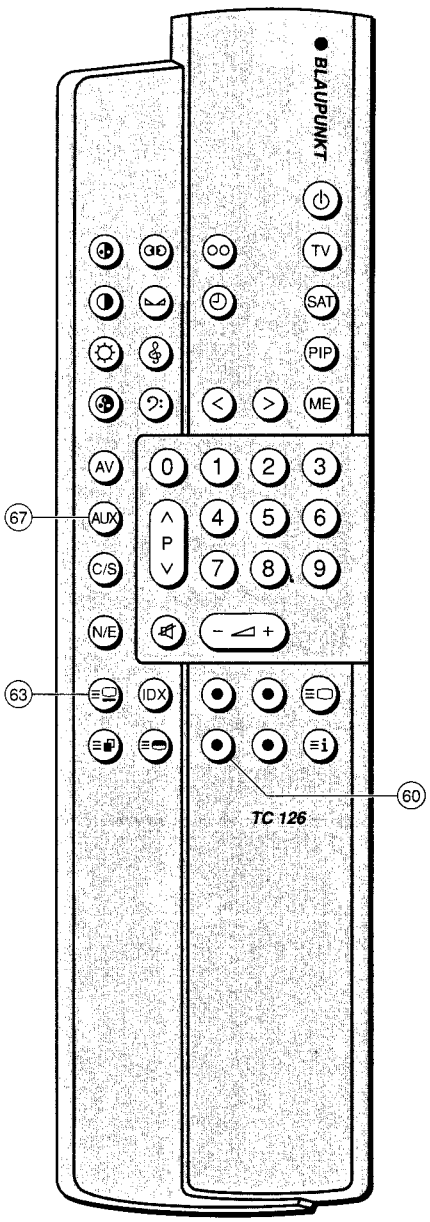
Pressing ≡🖵 (63) once again will take you back to teletext.

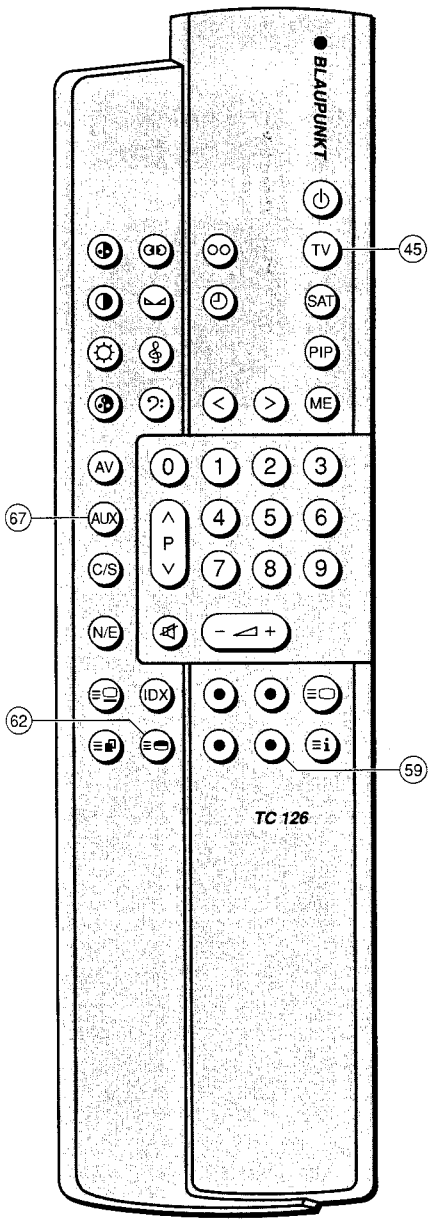
This is advantage if you have selected a page that is permanently being updated, e.g. sports news.
You can watch TV as long as a ⛁ is displayed. If a new message is received the respective page number will appear in the upper left corner.
Press button ≡🖵 (63) and the updated page is displayed.
The possibility of watching TV during teletext operation is also of use for filling the waiting time after having selected a page. As soon as the page is "found", the page number is displayed in the upper left corner of the screen.

Answer release

The **solutions for cross-word puzzles** are **not** displayed if you select a cross-word puzzle page.
Press button **AUX** (67).
(?) will appear in a blue line at the bottom of the screen.
Press the **blue** button (60) now and the solutions will be shown.

The solutions disappear if you repeat the sequence of pressing first the **AUX** button (67) and then the **blue** button (60).
VPS times for programming videorecorders are not displayed when program tables are selected. Press button **AUX** (67).
(?) will appear in a blue line at the bottom of the screen.
Press the **blue** button (60) and the VPS data is displayed.
VPS information disappears after pressing first **AUX** (67) and then the **blue** button (60).





Double character size

Using button ≡ ⓫ (62) you may select **double character size.** First, the **upper** half of the page will be displayed and then, after pressing this button again, the **lower** half.
If you press button ≡ ⓫ (62) once more the complete page will again appear in **regular** size.
Teletext pages with subtitles will also be displayed in double size if you press this button ≡ ⓫ (62).

STOP

Press button **AUX** (67). STOP will be displayed in a yellow line at the bottom of the screens.
Press the **yellow** button (59) and the contents of the page will no longer be updated and, also, no more subpages will be displayed.
Instead of the page number in the upper left corner of the screen a STOP appears.
The STOP function is cancelled by pressing the **AUX** (67) button followed by the **yellow** button (59).

Back to TV operation

Press button **TV** (45).

TOP-Text

What is TOP-Text?

TOP-Text allows you to select teletext pages without paying attention to page numbers.

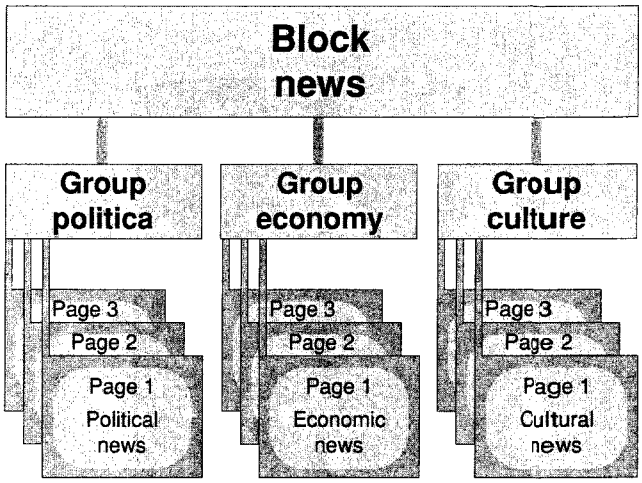
The principle is:
The teletext editors sort the pages according to contents and combine topics in blocks.
e.g. block news
block sports
block TV programs etc.

The block are divided into groups.
e.g. block news in group politics
group economy
group culture etc.

The groups then contain the actual teletext pages.

For TOP-Text operation the TV station has to transmit the pages in respective order.

With the colored buttons pages are selected.



TOP-Text operation

Press button ≡▭ (56) .

After first switching from TV to teletext operation the overview on page 100 will be displayed, otherwise you will see the page last viewed.

At the bottom of the screen you will see a yellow and a blue display field. The yellow field may also be white in some cases.

In the yellow field the name of the selected block and the name of the next group in this block is displayed.
If the field is white there is presently no group for this block.

The blue field shows the name of the next block.

Use the **blue** button (60) for switching forward from block to block.

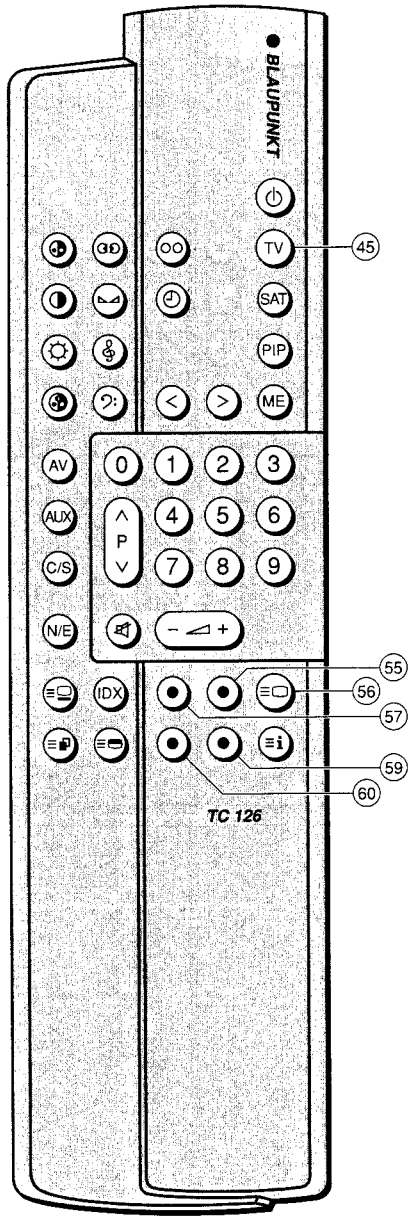
With the **yellow** button (59) you may switch forward from group to group within a block or to the next block after the last group.

Pressing the **green** button (55) you may advance pagewise (block, group and single teletext pages).

The **red** button (57) allows you to switch backward from a teletext page to a group page and then from block to block.

Back to TV operation

Press button **TV** (45).



FLOF-Text (Spain)

What is FLOF-Text?

FLOF-Text offers the possibility of selecting Teletext pages using colored buttons without paying attention to page numbers.

The principle is:
The Teletext editors send additional pages containing notes. These remarks appear in colored fields (red, green, yellow, blue) at the bottom of the screen.

The page is selected with the respectively colored button.

FLOF-Text operation

Press button ≡▭ (56).

Back to TV operation

Press button **TV** (45).

Information displayed on the screen

Time

The videotext decoder allows to display the current time on the screen, provided that the station received broadcasts videotext.
Press button ◴ (46) – the time appears in the upper right corner of the screen. The time disappears when you press the button once again.
It also disappears automatically when you switch to a different program.

Station names

Quite a lot of cable TV programs are already offered, and their number is constantly increasing.
It would certainly make things easier if, after you switched to a different program, the **name of the new station** was displayed on the screen.

This is just what the videotext decoder does.

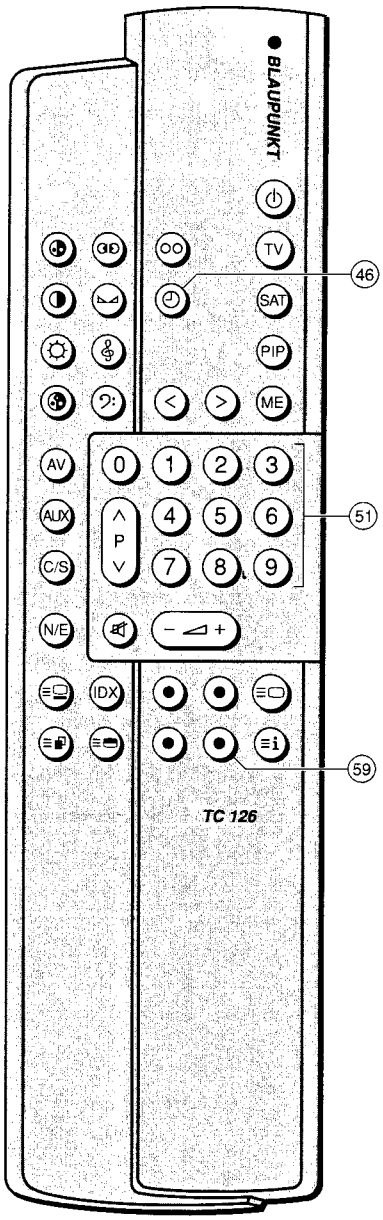
Before this is possible, however, the logos of the station names have to be "entered" once.

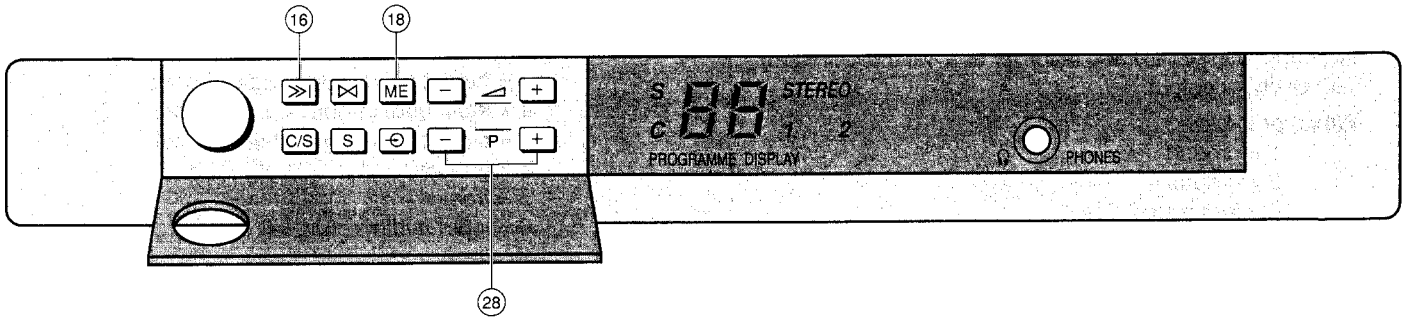
The station names are entered in **TV mode**.

Press button **ME** (18) .

When you now press button ≫I (16) a black square appears in the upper right corner of the screen. There are four places available; above the first one you see a question mark.

Press button **P +** (28). A capital A appears.
If you press this button several times, the letters of the alphabet, special characters and the digits 0-9 advance.
If you press button **P –** (28), the letters, special characters and digits run backwards.
Once you have found the correct letter, special character or digit, move the question mark to the second place by pressing button ≫I (16).
Press one of the buttons again until the correct character of this place is displayed.
Move the question mark to the next place by pressing button ≫I (16), and so on.
A "free space" is a available between 9 and A. You can use this to enter a space in the station name, if required.
Having entered the whole station name, press button **ME** (18).
You should then switch to the next program site by pressing the corresponding digital buttons (51) of the remote control.
Proceed as described above for the next entry, and all program sites.
If now you switch to a different program, the station name will be displayed on the screen.





Duration of the fade-in

If the duration of the fade-in is considered to be too short, then it is possible to switch over to permanent fade-in.

However, switching over must done while the TV-set is operating.

Press button **ME** (18) on the set.

Press the button ≫I (16) on the set and then the **yellow** button (59) on the remote control **immediately** after that.

To return to normal transient fade-in, repeat this procedure twice, pressing the button ≫I (16) on the set first and the **yellow** button (59) on the remote control second.

Actuating these buttons only once, you switch-off the fade-in and pressing the buttons a second time you reactivate the normal transient fade-in.

Connectors on the rear panel

① **Antenna jack**

② **S-Video jack**

For connection to a video recorder or a camcorder fitted with S-Video output.

Wiring of the jack:

1 = ground
2 = ground
3 = luminance signal
4 = chrominance signal

③ **Euro-AV jack 1** (black)

Inputs/outputs for audio and video signals.
Inputs/outputs for RGB signals.

Wiring of the jack:

1 = output audio signal, right channel
2 = input audio signal, right channel
3 = output audio signal, left channel
4 = ground
5 = ground, blue
6 = input audio signal, left channel
7 = input, blue
8 = input for switching voltage (12 V during reproduction, otherwise 0 V)
9 = ground, green
10 = free
11 = input, green
12 = free
13 = ground, red
14 = free
15 = input, red
16 = input, blanking
17 = video ground
18 = ground, blanking
19 = output, video signal
20 = input, video signal, input sync. signal in RGB mode
21 = plug ground

④ **Euro-AV jack 2** (blue)

Inputs/outputs for audio and video signals.

Wiring of the jack:

1 = output audio signal, right channel
2 = input audio signal, right channel
3 = output audio signal, left channel
4 = ground
5 = free
6 = input audio signal, left channel
7 = free
8 = free
9 = free
10 = free
11 = free
12 = free
13 = free
14 = free
15 = free
16 = free
17 = video ground
18 = free
19 = output, video signal
20 = input, video signal
21 = plug ground

⑤ **Jacks IN L/R** (Cinch)

Audio input, right and left channel

⑥ **Mains connection**

Control elements and indicators on the set

⑮ **POWER switch** ○I
Mains switch

⑯ **Button** ≫I
Preset button for search tuning

⑰ **Button** ⋈
Preset button for fine tuning

⑱ **Button ME**
Memory button, for storing TV stations, fine tuning and standard values of picture and sound.

⑲ **Button** ◿ **-** and **+**
Volume

⑳ **Indicator C** or **S**
C for channel
S for special channel

㉑ **Indicator**
Programme site, channel, standard

㉒ **Indicator STEREO**
Emissions with stereo sound

㉕ **Jack PHONES** / 🎧
Connection (6.3ø) for headphones (impedance 4...600 Ω)

㉖ **Indicator 1** or **2**
Emissions with two-channel sound

㉗ **Cover**
Press the right part of the cover plate to open it.

㉘ **Button P -** and **+**
For changing from one programme site to another programme site, changes the preset functions.

㉙ **Button** ⊖
For coded programmes

㉚ **Button S**
No function

㉛ **Button C / S**
Alternately displays programme site and channel

Control elements of the remote control

㊸ **Button** ⏻
Switching off, the unit remains in stand-by mode

㊹ **Button** ○○
During emission with two channel sound it switches from sound channel 1 to sound channel 2 and vice versa

㊺ **Button TV**
Switches the unit from videotext mode to TV mode

㊻ **Button** ◴
Fades the time in and out

㊼ **Button SAT**
No function

㊽ **Button PIP**
No function

㊾ **Buttons** < >
Changes the preset functions

㊿ **Button ME**
Memory button

(51) **Buttons 0 . . .9**
For selecting programme sites,
for switching the unit on from stand-by mode,

(52) **Button P** ∧ or ∨
Switching to other program sites, forwards and backwards

(53) **Button** 🔇
For switching the sound off and on

(54) **Button** − ◿ +
Volume

(55) **Green button**
Selects the next following page number (page + 1)

(56) **Button** ≡▭
For switching the unit from TV mode to videotext mode

(57) **Red button**
Switches back to the previous page

(58) **Button** ≡ **i**
STOP and revealing answers

(59) **Yellow button**
Switches to the next group

(60) **Blue button**
Switches to the next block

(61) **Button ≡**
Subpages can be selected precisely

(62) **Button ≡**
Larger letter size

(63) **Button ≡**
The TV picture appears although the set is still in videotext mode. Videotext reappears when the button is pressed once again.

(64) **Button IDX**
For selecting the index, page 100.

(65) **Button N/E**
For activating the stored individual standard values for sound and picture and for storing TV stations

(66) **Button C/S**
Alternately displays programme site and channel

(67) **Button AUX**
STOP and revealing answers.

(68) **Button AV**
Preset button, for switching to the program sites AV

(69) **Button**
Preset button, color intensity

(70) **Button**
Preset button, bass

(71) **Button**
Preset button, brightness

(72) **Button**
Preset button, treble

(73) **Button**
Preset button, contrast

(74) **Button**
Preset button, balance

The preset buttons only determine which setting is to be altered;
the adjustment itself is made by pressing button < > (49).

(75) **Button**
No function

(76) **Button**
Base extension for stereo emissions
Stereophonic sound for mono emissions

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